

Unique identification code of the product type: **SOPRASEAL STICK VP**

Intended use(s): **Plastic and rubber vapour control layers**

Manufacturer: **Soprema NV  
Bouwvelven 5 - 2280 Grobbendonk  
Belgium**

System(s) of AVCP: **system 3**

Harmonised standard: **EN 13984:2013**

Notified body/ies: **/**

## Declared performances

Essential characteristics			Performances	Test standard	Harmonised standard
Reaction to fire			NPD	EN 13501-1	EN 13984:2013
Watertightness			pass	EN 1928-A	
Resistance to tearing (nail shank):					
longitudinal (N)			255 -100/+50	EN 12310-1	
transversal (N)			270 -90/+30		
Joint properties: shear resistance (N/50 mm)			NPD	EN 12317-2	
Resistance to impact (mm)			NPD NPD	EN 12691-A EN 12691-B	
Tensile strength: longitudinal (N/50 mm)			315 ±50	EN 12311-2 A	
transversal (N/50 mm)			250 ±50		
Elongation at maximum tensile strength:					
longitudinal (%)			61 -20/+50 abs		
transversal (%)			66 -20/+50 abs		
Durability					
water vapour resistance after artificial aging after chemical exposure			pass NPD	EN 1931- EN 1296 EN 1847 - EN 12310-2	
Water vapour diffusion-equivalent (m)			0,3 ±0,2	EN 1931	
Dangerous substances			conform	-	

NPD = no performance determined

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by: **Marnix Derks, Technical Director  
Grobbendonk, 22/09/2022**

